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BIBLIOGRAPHY ON EXOTIC ANIMAL DISEASES

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EXPLANATORY NOTE

1. ENTRIES ARE ARRANGED IN ALPHABETICAL ORDER BY DISEASE.
2. DISEASES ARE INDICATED AT THE BEGINNING OF EACH GROUP.
3. MULTIPLE SUBJECT AREA, TWO OR MORE DISEASES COVERED IN ARTICLE.
4. UNDER DISEASE, ENTRIES ARE ARRANGED IN ALPHABETICAL ORDER BY AUTHOR'S NAME.
5. ON THE RIGHT MARGIN:
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 - LIBR. CLASSIF. CALL NUMBER - Book is available in library.
 - CIRC FILE - Publication is in Circulating Files in library.

MULTIPLE SUBJECT AREA

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Rinderpest; Scrapie; Visna; Kuru; SSPE

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1. The first group of people who are interested in the study of the history of the world are the historians. They are people who study the past and write about it. They are interested in the events that have shaped the world and the people who have lived through them. They are also interested in the changes that have taken place over time and the reasons for these changes.

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2. In the second part of the paper the problem of the uniqueness of solutions is considered.

3. The third part of the paper is devoted to a study of the properties of the solutions of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the solutions of the system are unique and depend continuously on the parameters α and β .

4. In the fourth part of the paper the problem of the stability of the solutions of the system of equations (1) is considered. It is shown that the solutions of the system are stable with respect to the initial conditions.

5. The fifth part of the paper is devoted to a study of the properties of the solutions of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the solutions of the system are unique and depend continuously on the parameters α and β .

6. In the sixth part of the paper the problem of the stability of the solutions of the system of equations (1) is considered. It is shown that the solutions of the system are stable with respect to the initial conditions.

7. The seventh part of the paper is devoted to a study of the properties of the solutions of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the solutions of the system are unique and depend continuously on the parameters α and β .

8. In the eighth part of the paper the problem of the stability of the solutions of the system of equations (1) is considered. It is shown that the solutions of the system are stable with respect to the initial conditions.

9. The ninth part of the paper is devoted to a study of the properties of the solutions of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the solutions of the system are unique and depend continuously on the parameters α and β .

10. In the tenth part of the paper the problem of the stability of the solutions of the system of equations (1) is considered. It is shown that the solutions of the system are stable with respect to the initial conditions.

11. The eleventh part of the paper is devoted to a study of the properties of the solutions of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the solutions of the system are unique and depend continuously on the parameters α and β .

12. In the twelfth part of the paper the problem of the stability of the solutions of the system of equations (1) is considered. It is shown that the solutions of the system are stable with respect to the initial conditions.

13. The thirteenth part of the paper is devoted to a study of the properties of the solutions of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the solutions of the system are unique and depend continuously on the parameters α and β .

14. In the fourteenth part of the paper the problem of the stability of the solutions of the system of equations (1) is considered. It is shown that the solutions of the system are stable with respect to the initial conditions.

15. The fifteenth part of the paper is devoted to a study of the properties of the solutions of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the solutions of the system are unique and depend continuously on the parameters α and β .

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/Experimental study of the antiviral activity of Distamycin A: Preliminary report./

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$$\left(\frac{1}{\sqrt{\pi}} e^{-x^2} \right)_{x=0}^\infty = -\frac{1}{\sqrt{\pi}} \int_0^\infty 2x e^{-x^2} dx = \frac{1}{\sqrt{\pi}}$$

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